

Public Hearing: July 18, 2005

## **F A C T   S H E E T**

**TITLE:** Resolution to approve the Wet and Dry Weather Storm Drain Discharge Characterization Studies by UNL/UNO

**SPONSOR:** Public Works & Utilities

**OPPONENTS:** Unknown

**STAFF RECOMMENDATION:** For

**OTHER DEPARTMENTS AFFECTED:**

**APPLICANT:** Public Works & Utilities

**REASON FOR LEGISLATION:**

To provide the authority to approve the Wet and Dry Weather Storm Drain Discharge Characterization Studies by UNL/UNO to monitor urban water quality for flows during rain events and during dry weather.

## **D I S C U S S I O N**

This is a resolution to allow Public Works & Utilities to monitor urban stormwater quality, which is required through the National Pollutant Discharge Elimination System (NPDES) permit requirements. This agreement will be used to have UNL - Civil Engineering Department monitor wet weather for one year (first phase in a two-year wet weather monitoring program) and dry weather flow for one summer (fourth phase in a five-year monitoring plan).

**POLICY OR PROGRAM CHANGE:** No

**COST OF TOTAL PROJECT:**      \$72,600.00

**SOURCE OF FUNDS:**

**CITY:** \$37,600 (79115.6013)

**NON CITY:** \$35,000 (LPSNRD per proposed Fiscal Year 2005-06 Work Plan, Item 9)

**BENEFIT COST:**

**FACT SHEET PREPARED BY:**

Ben Higgins, Senior Engineer

**REVIEWED BY:**

Director of Public Works/Utilities